

# David G Norman

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6060702/publications.pdf>

Version: 2024-02-01

11  
papers

547  
citations

933447

10  
h-index

1281871

11  
g-index

13  
all docs

13  
docs citations

13  
times ranked

573  
citing authors

#	ARTICLE	IF	CITATIONS
1	A general model to optimise Cu <sup>II</sup> labelling efficiency of double-histidine motifs for pulse dipolar EPR applications. <i>Physical Chemistry Chemical Physics</i> , 2021, 23, 3810-3819.	2.8	21
2	Submicromolar Pulse Dipolar EPR Spectroscopy Reveals Increasing Cu <sup>II</sup> Labelling of Double-Histidine Motifs with Lower Temperature. <i>Angewandte Chemie</i> , 2019, 131, 11807-11811.	2.0	21
3	Submicromolar Pulse Dipolar EPR Spectroscopy Reveals Increasing Cu <sup>II</sup> Labelling of Double-Histidine Motifs with Lower Temperature. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 11681-11685.	13.8	61
4	A Gadolinium Spin Label with Both a Narrow Central Transition and Short Tether for Use in Double Electron Electron Resonance Distance Measurements. <i>Inorganic Chemistry</i> , 2019, 58, 3015-3025.	4.0	39
5	Structure of the chromatin remodelling enzyme Chd1 bound to a ubiquitylated nucleosome. <i>ELife</i> , 2018, 7, .	6.0	72
6	Structural reorganization of the chromatin remodeling enzyme Chd1 upon engagement with nucleosomes. <i>ELife</i> , 2017, 6, .	6.0	51
7	The histone chaperone Vps75 forms multiple oligomeric assemblies capable of mediating exchange between histone H3-H4 tetramers and Asf1-H3-H4 complexes. <i>Nucleic Acids Research</i> , 2016, 44, 6157-6172.	14.5	30
8	Analysis of the Intrinsically Disordered N-Terminus of the DNA Junction-Resolving Enzyme T7 Endonuclease I: Identification of Structure Formed upon DNA Binding. <i>Biochemistry</i> , 2016, 55, 4166-4172.	2.5	3
9	Conserved structure and domain organization among bacterial Slc26 transporters. <i>Biochemical Journal</i> , 2014, 463, 297-307.	3.7	25
10	EPR distance measurements in deuterated proteins. <i>Journal of Magnetic Resonance</i> , 2010, 207, 164-167.	2.1	134
11	Activity, disulphate mapping and structural modelling of the fifth domain of human Î²2-glycoprotein I. <i>FEBS Letters</i> , 1992, 313, 193-197.	2.8	89